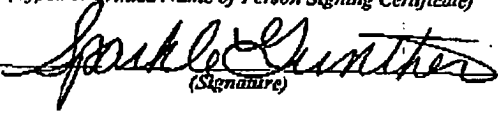


CERTIFICATE OF TRANSMISSION BY FACSIMILE (37 CFR 1.8)			Docket No.	
Applicant(s): Clevenger et al.			YOR920010246US2	
Application No. 10/751,205	Filing Date January 2, 2004	Examiner Unknown	Group Art Unit 2878	
Invention: THREE-DIMENSIONAL ISLAND PIXEL PHOTO-SENSOR				
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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re divisional patent application of

Clevenger et al.

Serial No.: 10/751,205

Group Art Unit: 2878

Filed: January 2, 2004

Examiner: Unknown

For: THREE-DIMENSIONAL ISLAND PIXEL PHOTO-SENSOR

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**RESPONSE TO NOTICE OF NON-COMPLIANT AMENDMENT**

Sir:

In response to the Notice of Non-Compliant Amendment dated 10/22/04, a complete list of all the claims pending in the application is provided herewith.

Claims 1-19 (Cancelled).

20. (Original) A method of forming an island photodiode comprising:
- forming a core in a substrate;
  - forming trenches in said substrate adjacent said core;
  - forming light sensing sidewalls along said trenches; and
  - forming logic circuitry above said core.
21. (Original) The method in claim 20, wherein said sidewalls are perpendicular to a surface of said photodiode that receives incident light.
22. (Original) The method in claim 20, wherein said forming of said light sensing sidewalls comprises doping sidewalls of said trench to form a junction region between said